

CSO id's Miller, Robin

Rosella OConnor 03/14/2012 12:14 PM

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From: "Miller, Robin" < Robin. Miller@hdrinc.com>

To: Rosella OConnor/R2/USEPA/US@EPA

History: This message has been replied to and forwarded.

Rosella:

Below is the list I include in the TMDL document which links the NJPDES numbers issued to various CSO communities to their group of outfalls (the spreadsheet I gave you for Stan) with the model identifiers:

A listing of the CSO outfalls along the Hackensack and Passaic Rivers includes:

Hackensack River (26 CSO outfalls):

- Hackensack NJG0108766: (2 outfalls), HK-001, HK-002
- Jersey City NJG0108723: (10 outfalls), JW-001 to JW-010
- North Bergen NJG0108898: (8 outfalls), NB-003, NB-005, NB-006, NB-007, NB-008, NB-009, NB-011, and NB-014 (note that NJDEP permits is reporting 9, discrepancy = 1 outfall)
- Ridgefield Park NJG0109118: (6 outfalls), RP-001 to RP-006

Lower Passaic River (30 CSO outfalls):

- Kearny NJG0111244: (8 outfalls), PV-028, PV-029, PV-032 to PV-037 (Note that NJDEP permits is reporting 5, discrepancy = 3 outfalls. Note that PV-029modeled discharge = 0 so discrepancy may = 2 outfalls.)
- East Newark NJG0117846: (1 outfall), PV-038
- Harrison NJG0108871: (7 outfalls), PV-039 to PV-045. Note that the modeled discharge of PV-042 =0.

• Newark NJG0108758: (14 outfalls), PV-046 to PV-059 and PV-076. PV-051 and PV-076 are a shared outfall and have only been counted once. (Note that NJDEP permits is reporting 13, discrepancy = 1 outfall. Note also that PV-049, PV-052, and PV-053 modeled discharge =0 so discrepancy may = 2 outfalls.)

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